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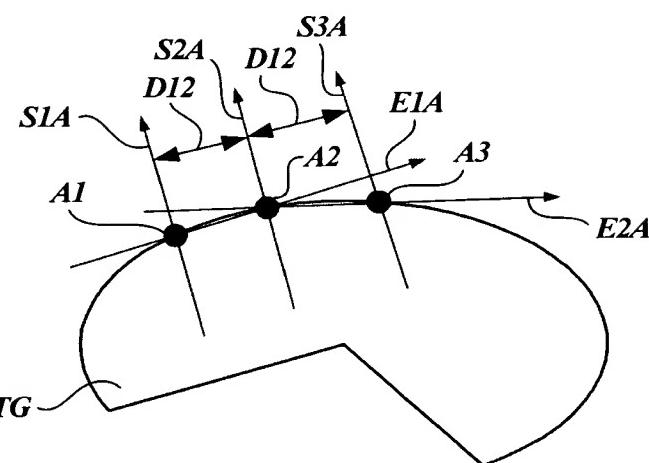


Fig. 1A.
(PRIOR ART)

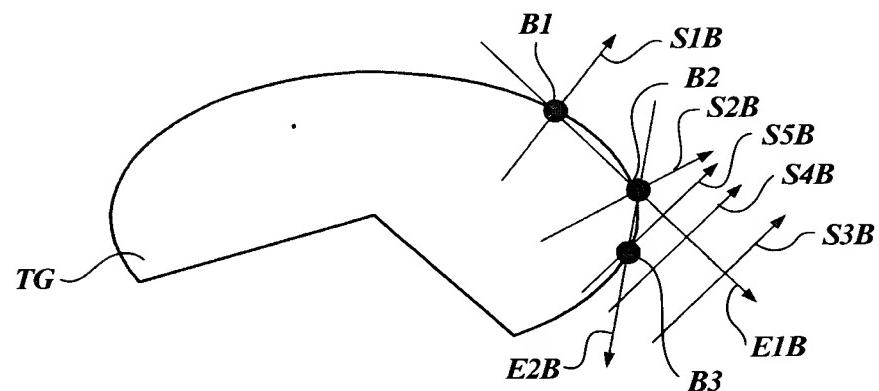


Fig. 1B.
(PRIOR ART)

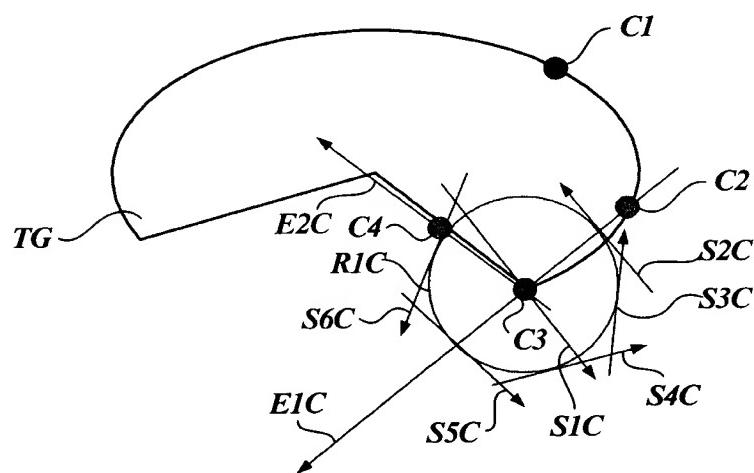


Fig. 1C.
(PRIOR ART)



Title: METHOD AND APPARATUS FOR THREE
DIMENSIONAL EDGE TRACING WITH Z HEIGHT
ADJUSTMENT

Inventors: D. Yu et al.

Application No.: 09/990,238

Docket No.: MEIP118201

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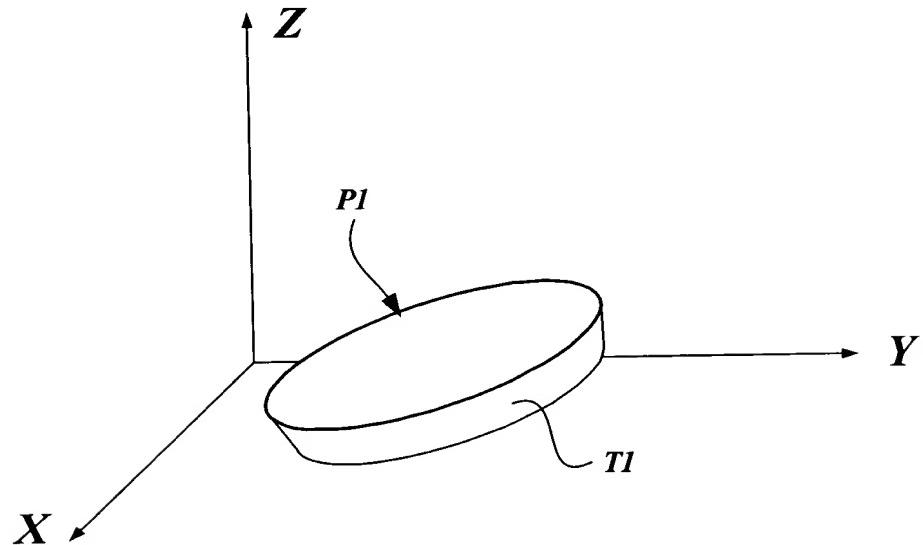


Fig.2A.

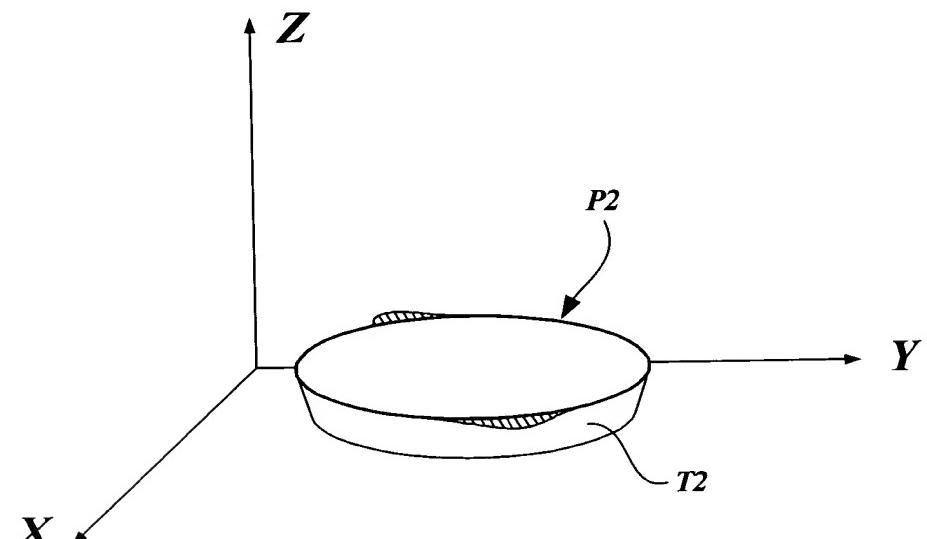


Fig.2B.



Title: METHOD AND APPARATUS FOR THREE
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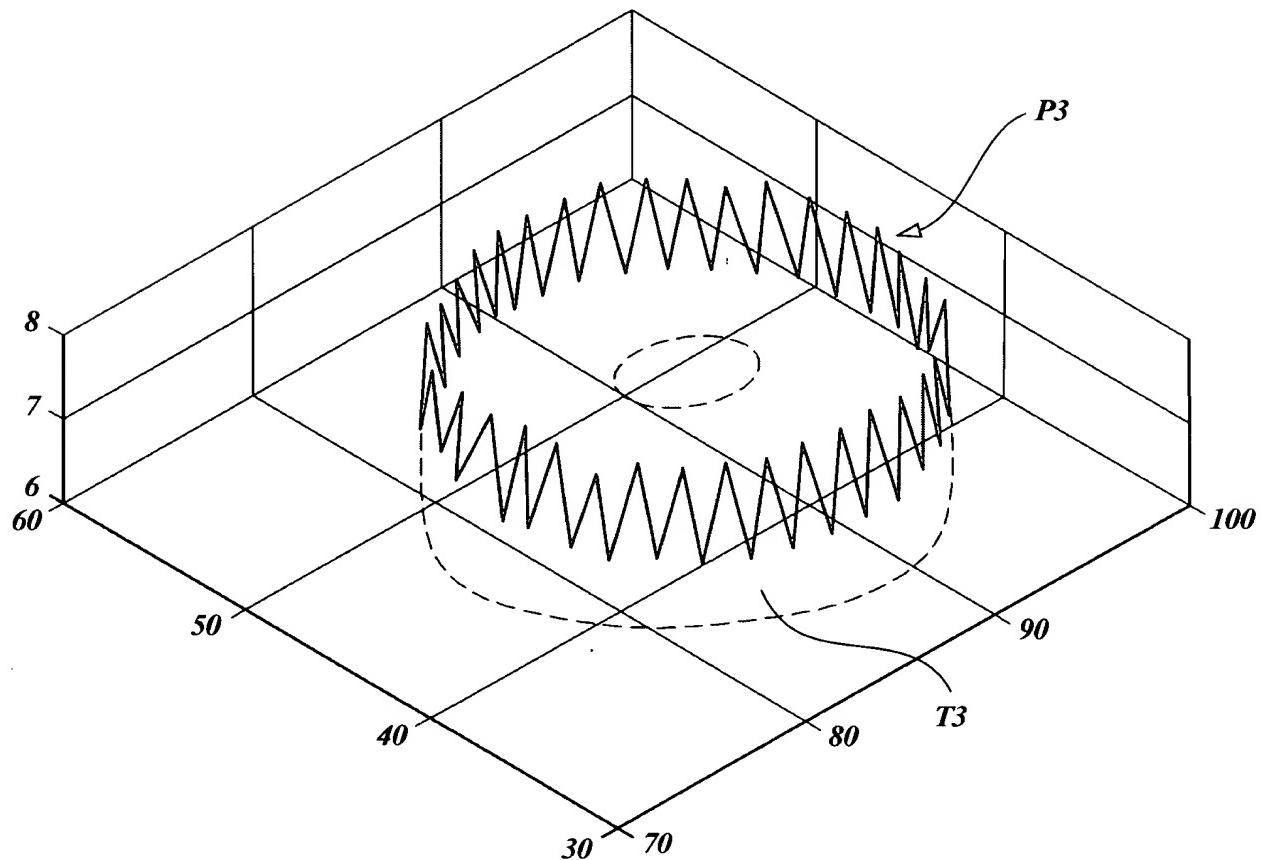


Fig. 2C.

Title: METHOD AND APPARATUS FOR THREE
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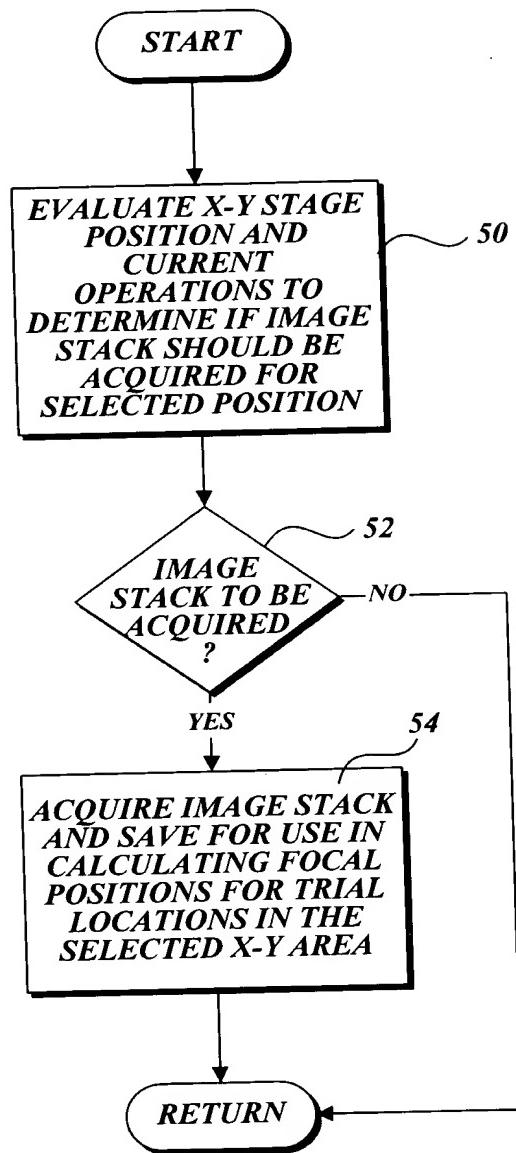


Fig.3.



Title: METHOD AND APPARATUS FOR THREE
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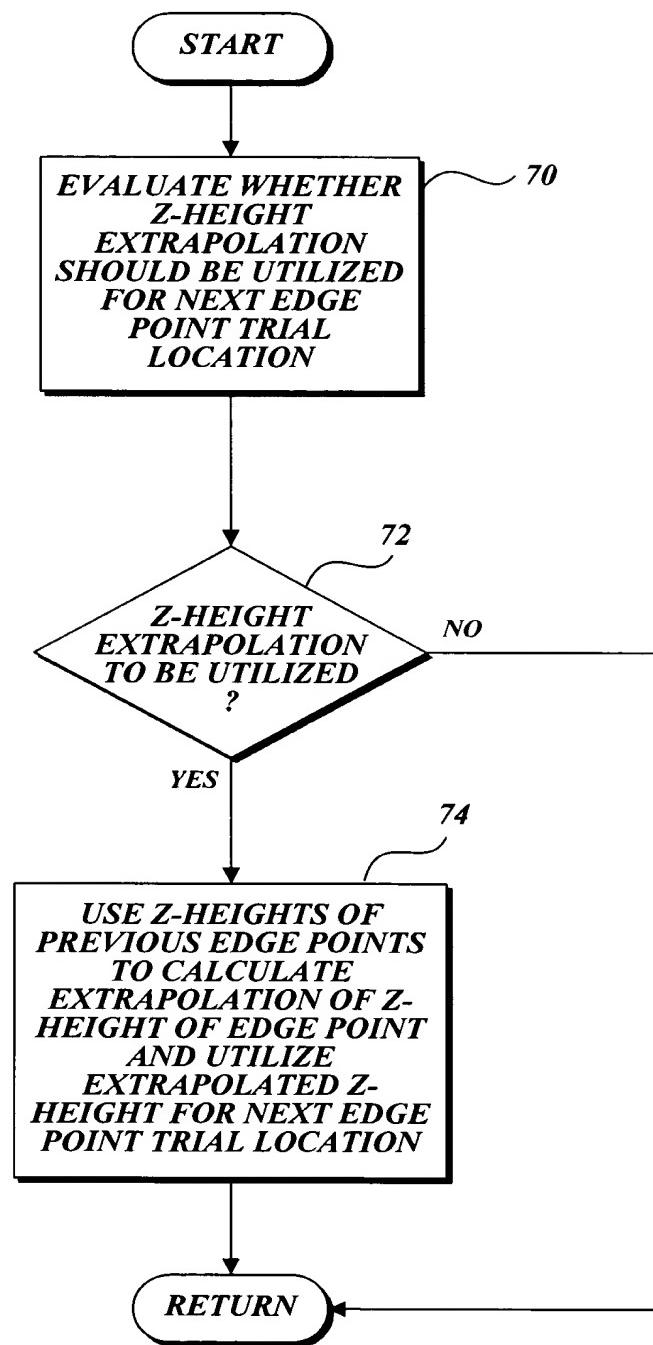


Fig.4.

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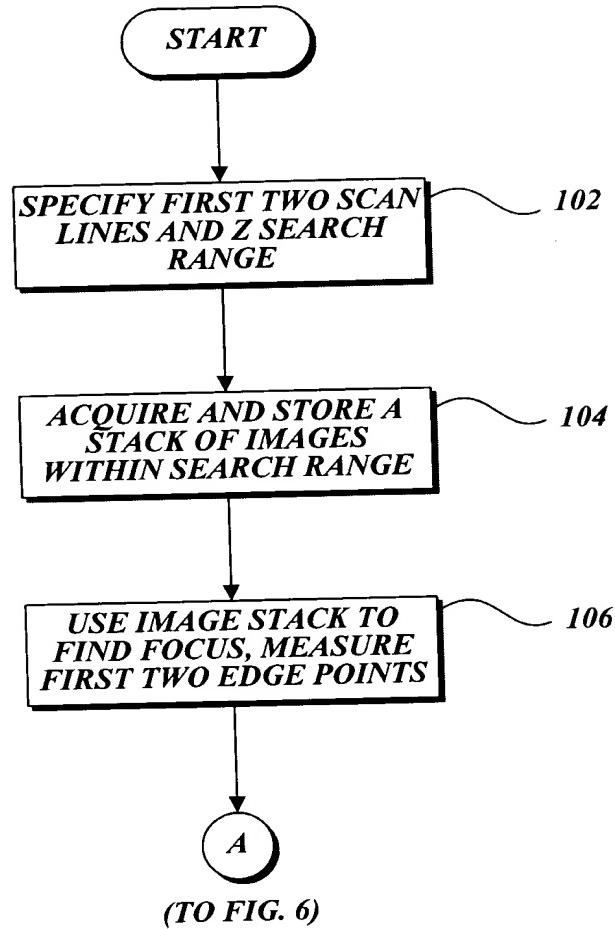


Fig.5.



Title: METHOD AND APPARATUS FOR THREE DIMENSIONAL EDGE TRACING WITH Z HEIGHT ADJUSTMENT
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(FROM FIGS. 5 & 8)

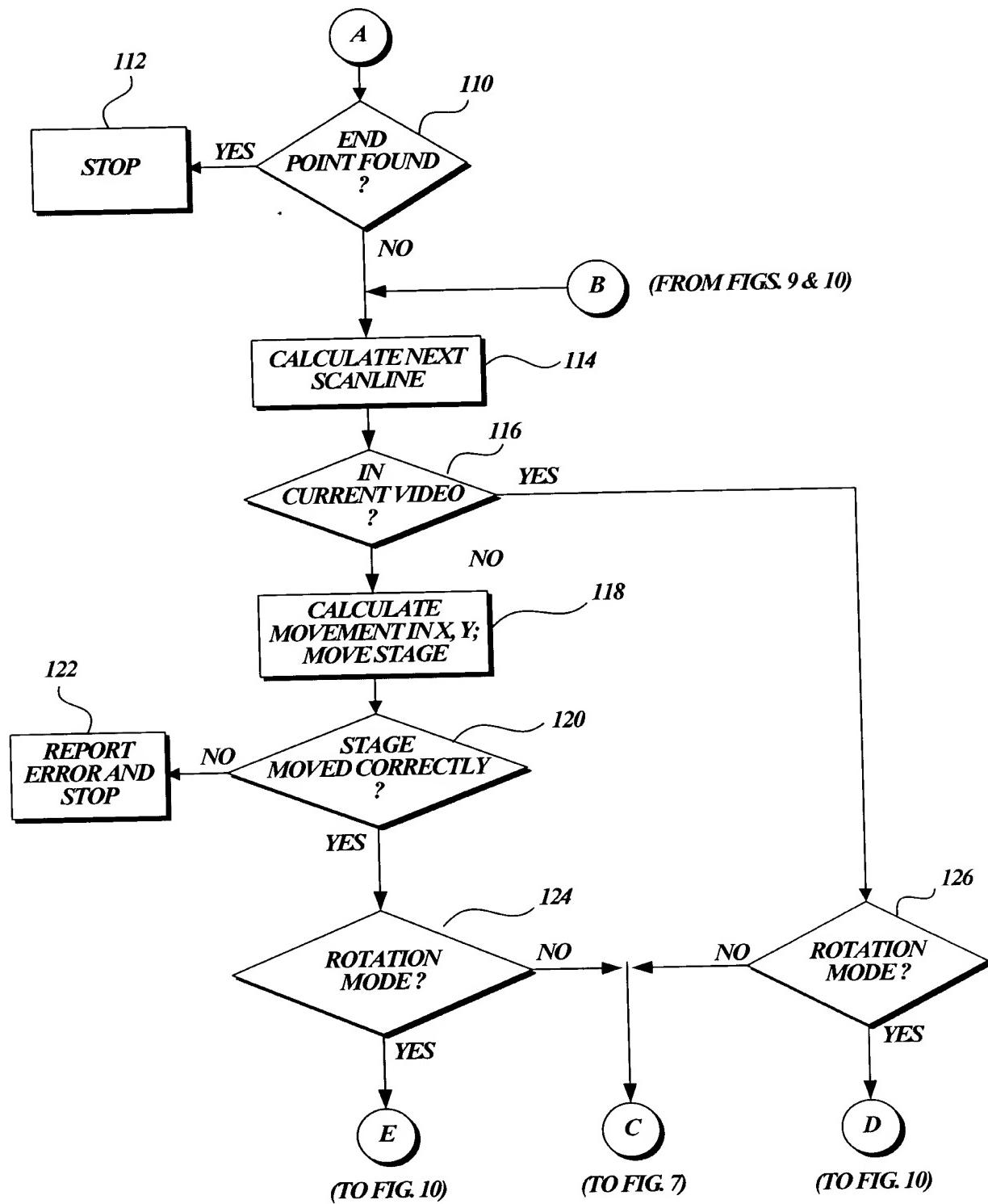


Fig.6.



Title: METHOD AND APPARATUS FOR THREE
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(FROM FIGS. 6 & 9)

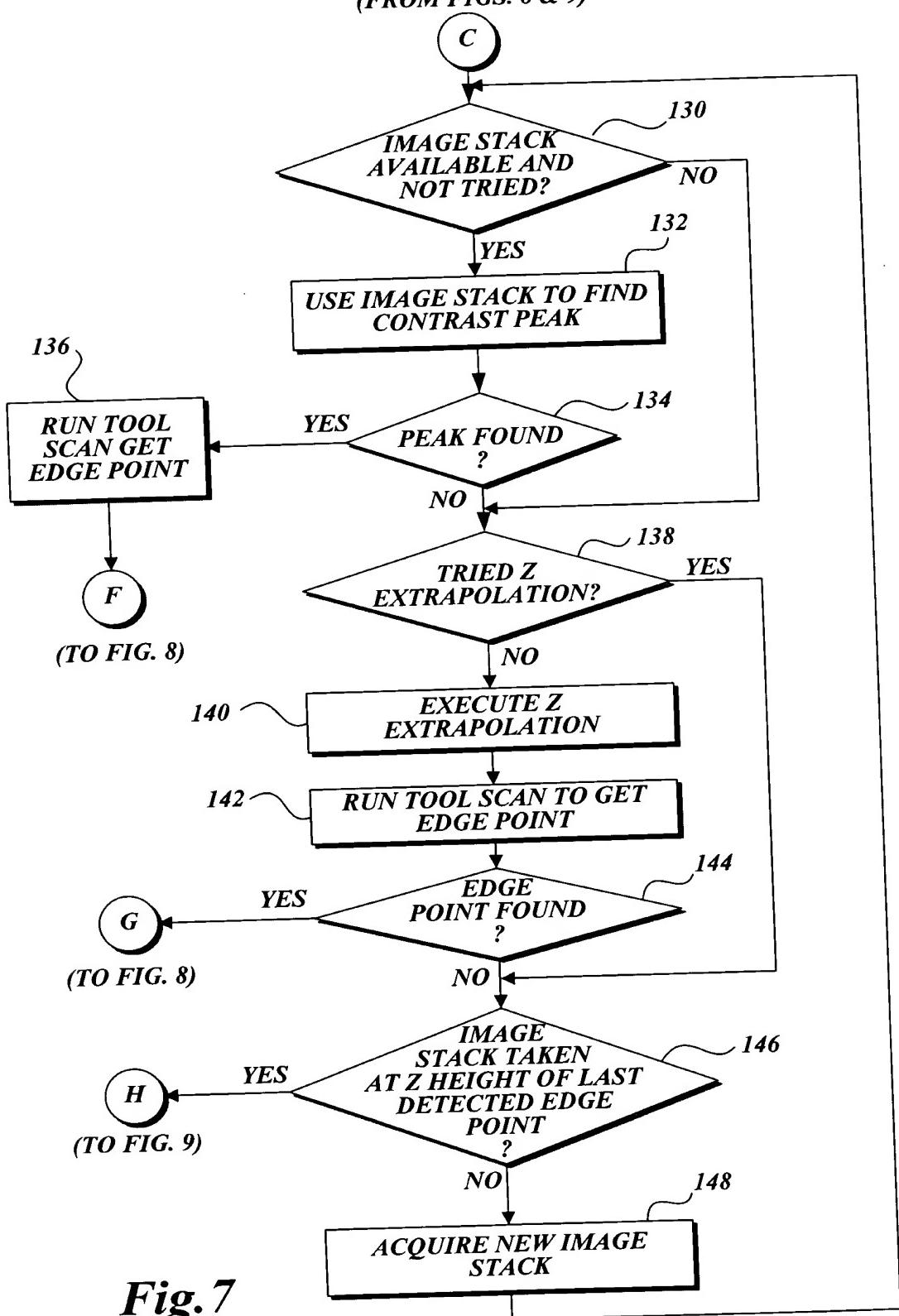


Fig. 7



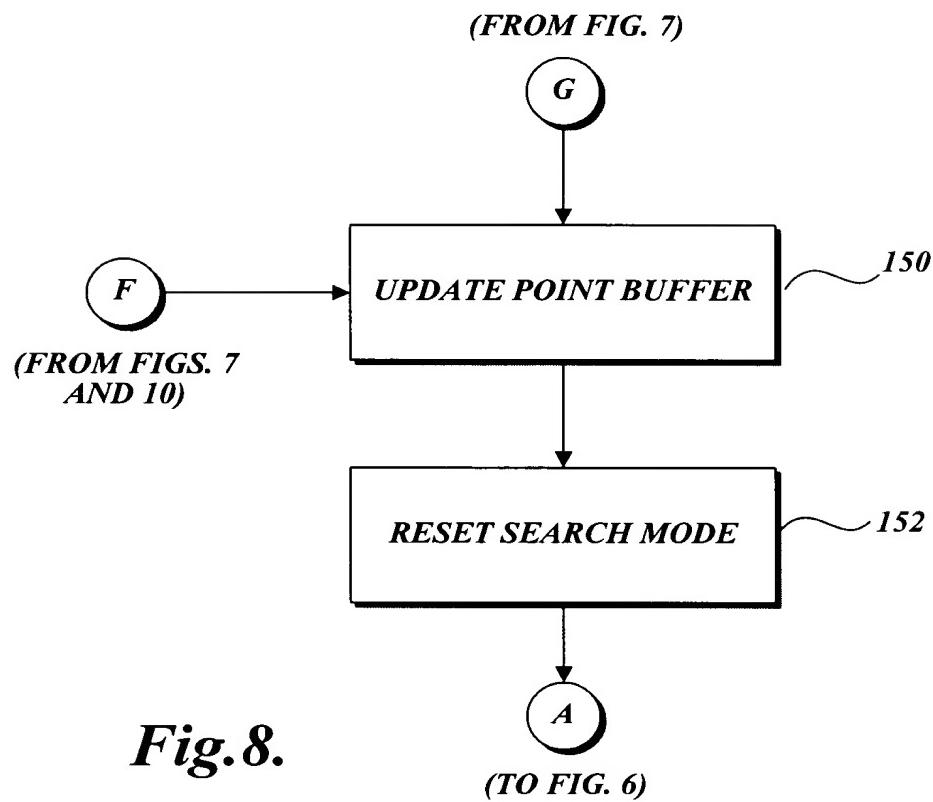
Title: METHOD AND APPARATUS FOR THREE
DIMENSIONAL EDGE TRACING WITH Z HEIGHT
ADJUSTMENT

Inventors: D. Yu et al.

Application No.: 09/990,238

Docket No.: MEIP118201

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ADJUSTMENT
Inventors: D. Yu et al.
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(FROM FIG. 7)

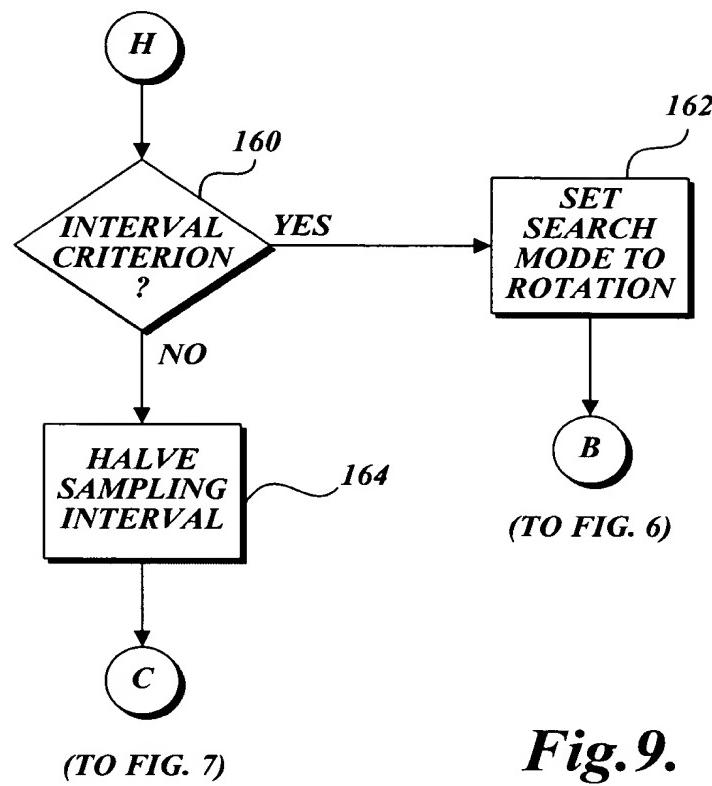


Fig.9.



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(FROM FIG. 6)

